

From: [Sivak, Michael](#)
To: [Metz, Chloe](#)
Subject: RE: Rolling Knolls MW-13 Relocation
Date: Thursday, May 21, 2015 6:58:00 AM

3:20 AM?????

Michael Sivak
212.637.4310

From: Metz, Chloe
Sent: Thursday, May 21, 2015 3:20 AM
To: Sivak, Michael
Subject: FW: Rolling Knolls MW-13 Relocation

Michael, Katie is getting pulled in every time there is a minor field change at Rolling Knolls and it is taking up a lot of her time. Is it possible for Tanya to rely more heavily on her CDM oversight for these kinds of things? Thanks!

Chloe Metz
Chief, Technical Support Section
Emergency and Remedial Response Division
US EPA, Region 2
290 Broadway, 18th Floor
New York, NY 10007

212.637.3955 (desk)
212.637.3083 (fax)

From: Mishkin, Katherine
Sent: Wednesday, May 20, 2015 8:27 PM
To: Metz, Chloe
Subject: Re: Rolling Knolls MW-13 Relocation

no, she called and left a message asking for input. This has been happening a lot.

From: Metz, Chloe
Sent: Wednesday, May 20, 2015 4:56 PM
To: Mishkin, Katherine
Subject: RE: Rolling Knolls MW-13 Relocation

This seems like she is just passing it along as an FYI and not actually asking for input.

Chloe Metz
Chief, Technical Support Section
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212.637.3955 (desk)
212.637.3083 (fax)

From: Mishkin, Katherine
Sent: Wednesday, May 20, 2015 4:29 PM
To: Metz, Chloe
Subject: FW: Rolling Knolls MW-13 Relocation

[The most recent field change request...](#)

Katie

Katherine Ryan Mishkin
Geologist
Superfund Technical Support Section
U.S. EPA Region 2
290 Broadway, 18th Floor
New York, NY 10007
(p) 212-637-4449
(f) 212-637-4439

From: Mitchell, Tanya
Sent: Wednesday, May 20, 2015 12:00 PM
To: Mishkin, Katherine; Paul Hagerman; Amy Darpinian
Subject: Rolling Knolls MW-13 Relocation

FYI

Below is the most recent status on MW-13.

From: Mitchell, Tanya
Sent: Wednesday, May 20, 2015 11:57 AM
To: Walls (Young), Suzy
Cc: Persico, John; Gary M. Fisher; Draikiwicz, Michael (michael.draikiwicz@novartis.com); Brian Bergeron
Subject: RE: Field Change Request Revision

Suzy,

The purpose of MW-13 is to provide “monitoring in vicinity of PCBs detected in soil samples SS-157 and SS-158.” Based on the attached figure with the new proposed location, it is not clear how this location will monitor the PCBs in the targeted soil area.

It may be more advantageous to revisit the original proposed location to determine if there is another location in the vicinity that allows for PCB monitoring. It is recommend that the area is revisited to determine a more suitable location, if possible.

Regards,
Tanya

From: Walls (Young), Suzy [<mailto:Suzy.Walls@arcadis-us.com>]
Sent: Wednesday, May 20, 2015 10:55 AM
To: Mitchell, Tanya
Cc: Persico, John; Gary M. Fisher; Draikiwicz, Michael (michael.draikiwicz@novartis.com); Brian Bergeron; Ricci, Richard F.; Guthertz, Andrew
Subject: RE: Field Change Request Revision

Attached is a figure showing the proposed location. The condition at the original location (shown in grey) was previously dry enough for well installation but is currently under 6 to 12 inches of standing water. The field crew and CDM representative had to move approximately 150 feet west, into the landfill, in order to find the nearest dry location.

From: Mitchell, Tanya [<mailto:Mitchell.Tanya@epa.gov>]
Sent: Wednesday, May 20, 2015 10:16 AM
To: Walls (Young), Suzy
Cc: Persico, John; Gary M. Fisher; Draikiwicz, Michael (michael.draikiwicz@novartis.com); Brian Bergeron
Subject: RE: Field Change Request Revision

Hi Suzy,

Can you provide some additional detail of the proposed new location for MW-13? Where are you proposing to move the MW from the location identified in FCR-06? This information will be helpful to determine if a FCR is needed.

Thanks,
Tanya

From: Walls (Young), Suzy [<mailto:Suzy.Walls@arcadis-us.com>]

Sent: Wednesday, May 20, 2015 12:22 AM

To: Mitchell, Tanya

Cc: Persico, John; Gary M. Fisher; Draikiwicz, Michael (michael.draikiwicz@novartis.com); Brian Bergeron; Ricci, Richard F.; Guthertz, Andrew

Subject: RE: Field Change Request Revision

Tanya,

I spoke with the field crew this evening and have been informed that two monitoring well locations (MW-13 and MW-14) previously adjusted in FCR-06 (approved on April 27, 2015) are now located in standing water. The crew identified alternative locations for these two wells. The CDM representative was present during these evaluations.

Would you like to see the revised locations in a third revision to FCR-06 or would you prefer a new field change request for the relocation of these wells?

Thanks,
Suzy